EXHIBIT 27

APPENDIX H.SU - ORACLE/SUN Usage of Disputed CLI Commands

Disputed Cisco Command	Sun/Oracle Command Syntax	Sun/Oracle Manual Bates Number
area default-cost	area <areaid> default-cost <1-16777215>	ARISTANDCA13363036
area nssa	area <areaid> nssa	ARISTANDCA13363036
area nssa default-information-originate	area <areaid> nssa default-info-originate [<metric>] [{comparable | non-comparable}]	ARISTANDCA13363036
area nssa no-summary	area <areaid> nssa no-summary	ARISTANDCA13363036
area range	area <areaid> range <ipaddr> <subnetmask> {summarylink | nssaexternallink} [advertise | not-advertise]	ARISTANDCA13363036
area stub	area <areaid> stub	ARISTANDCA13363036
arp timeout	arp timeout <15-21600>	ARISTANDCA13363036
channel-group	channel-group *1-65535* mode {on | active | passive}	ARISTANDCA13363443
clear arp-cache	clear arp-cache [gateway]	ARISTANDCA13363036
clear counters	clear counters {<slot/port> | all}	ARISTANDCA13363036
clear lldp counters	clear lldp counters	ARISTANDCA13363443
clear lldp table	clear lldp table	ARISTANDCA13363443
clock set	clock set hh:mm:ss *day_1-31* {january | february | march | april | may | june | july | august | september | october | november| december} *year_1970-2035*	ARISTANDCA13363443
default-information originate (OSPF)	default-information originate [always] [metric <0- 16777215>] [metric-type {1 | 2}]	ARISTANDCA13363036
default-metric (OSPF)	default-metric <1-16777215>	ARISTANDCA13363036
dot1x port-control	dot1x port-control {force-unauthorized | force- authorized | auto}	ARISTANDCA13363036
dot1x reauthentication	dot1x re-authentication	ARISTANDCA13363036
dot1x system-auth-control	dot1x system-auth-control	ARISTANDCA13363036
dot1x timeout quiet-period	dot1x timeout {{reauth-period <seconds>} | {quiet-period <seconds>} | {tx-period <seconds>} | {supp-timeout <seconds>} | {server-timeout <seconds>}}	ARISTANDCA13363036
dot1x timeout reauth-period	dot1x timeout {{reauth-period <seconds>} | {quiet-period <seconds>} | {tx-period <seconds>} | {supp-timeout <seconds>} | {server-timeout <seconds>}}	ARISTANDCA13363036
dot1x timeout tx-period	dot1x timeout {{reauth-period <seconds>} | {quiet-period <seconds>} | {tx-period <seconds>} | {supp-timeout <seconds>} | {server-timeout <seconds>}}	ARISTANDCA13363036
flowcontrol receive	flowcontrol {send | receive} {on | off}	ARISTANDCA13363443
flowcontrol send	flowcontrol {send | receive} {on | off}	ARISTANDCA13363443
ip access-group	ip access-group <accesslistnumber> <in | out>	ARISTANDCA13363036
ip access-list	ip access-list {standard access-list-number_1-10 | extended access-list-number_11-512} no ip access-list {standard access-list-number_1-10 | extended access-list-number_11-512}	ARISTANDCA13363443
ip address	ip address <ipaddr> <subnetmask>	ARISTANDCA13363036
ip helper-address	ip helper-address *ip-address*	ARISTANDCA13363443
ip igmp snooping	ip igmp snooping	ARISTANDCA13363443
ip igmp snooping querier	ip igmp snooping querier	ARISTANDCA13363443
ip igmp snooping vlan	ip igmp snooping vlan *1-4094* immediate-leave //ip igmp snooping vlan mrouter	ARISTANDCA13363443
ip ospf authentication	ip ospf authentication {none | {simple <key>} | {encrypt <key> <keyid>}}	ARISTANDCA13363036
ip ospf cost	ip ospf cost <1-5535>	ARISTANDCA13363036
ip ospf dead-interval	ip ospf dead-interval <1-2147483647>	ARISTANDCA13363036
ip ospf hello-interval	ip ospf hello-interval <1-65535>	ARISTANDCA13363036
ip ospf priority	ip ospf priority <0-255>	ARISTANDCA13363036
ip ospf retransmit-interval	ip ospf retransmit-interval <0-3600>	ARISTANDCA13363036
ip ospf transmit-delay	ip ospf transmit-delay <1-3600>	ARISTANDCA13363036
ip route	ip route <ip_addr> <subnet_mask> <nextHopRtr> [<preference>]	ARISTANDCA13363036
ip routing	ip routing	ARISTANDCA13363036
lacp port-priority	lacp port-priority *0-65535*	ARISTANDCA13363443
lacp rate	lacp rate {normal | fast }	ARISTANDCA13363443

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lacp system-priority	lacp system-priority *0-65535*	ARISTANDCA13363443
lldp receive	lldp {transmit	receive}	ARISTANDCA13363443
lldp transmit	lldp {transmit	receive}	ARISTANDCA13363443
mac-address-table aging-time	mac-address-table aging-time *10-1000000*	ARISTANDCA13363443
maximum-paths	maximum-paths *1-16*	ARISTANDCA13363443
route-map	route-map *name_1-20* [{permit	deny}] [*seqnum_1-10*]	ARISTANDCA13363443
router bgp	router bgp <1-65535>	ARISTANDCA13363036
router ospf	router ospf	ARISTANDCA13363036
router rip	router rip	ARISTANDCA13363036
router-id	router-id <ipaddress>	ARISTANDCA13363036
show arp	show arp switch	ARISTANDCA13363036
show clock	show clock	ARISTANDCA13363443
show dot1q-tunnel	show dot1q-tunnel	ARISTANDCA13363036
show dot1x	show dot1x [{summary {<slot/port>	all}	{detail <slot/port>}	{statistics <slot/port>}]	ARISTANDCA13363036
show dot1x statistics	show dot1x [{summary {<slot/port>	all}	{detail <slot/port>}	{statistics <slot/port>}]	ARISTANDCA13363036
show etherchannel	show etherchannel [[channel-group-number] {detail	load-balance	port	port-channel	summary	protocol}]	ARISTANDCA13363443
show interfaces	show interfaces [{[*interface-type interface-id*] [{description	storm-control	flowcontrol	capabilities	status}]	vlan *1-4094*	port-channel *1-65535*	tunnel *0-128*}]	ARISTANDCA13363443
show interfaces capabilities	show interfaces [{[*interface-type interface-id*] [{description	storm-control	flowcontrol	capabilities	status}]	vlan *1-4094*	port-channel *1-65535*	tunnel *0-128*}]	ARISTANDCA13363443
show interfaces description	show interfaces [{[*interface-type interface-id*] [{description	storm-control	flowcontrol	capabilities	status}]	vlan *1-4094*	port-channel *1-65535*	tunnel *0-128*}]	ARISTANDCA13363443
show interfaces flowcontrol	show interfaces [{[*interface-type interface-id*] [{description	storm-control	flowcontrol	capabilities	status}]	vlan *1-4094*	port-channel *1-65535*	tunnel *0-128*}]	ARISTANDCA13363443
show interfaces status	show interfaces [{[*interface-type interface-id*] [{description	storm-control	flowcontrol	capabilities	status}]	vlan *1-4094*	port-channel *1-65535*	tunnel *0-128*}]	ARISTANDCA13363443
show inventory	(shown as example in manual) show inventory	ARISTANDCA13363036
show ip access-lists	show ip access-lists <accesslistnumber>	ARISTANDCA13363036
show ip arp	show ip arp [{Vlan *1-4094*	*interface-type interface-id*	*ip-address*	*mac-address*	summary	information}]	ARISTANDCA13363443
show ip igmp snooping	show ip igmp snooping [Vlan *vlan-id*] [switch *switch-name*]	ARISTANDCA13363443
show ip igmp snooping groups	show ip igmp snooping groups [Vlan *vlan-id* [Group *address*]] [switch *switch-name*]	ARISTANDCA13363443
show ip igmp snooping mrouter	show ip igmp snooping mrouter [Vlan *vlan-index*] [redundancy] [detail] [switch *switch-name*]	ARISTANDCA13363443
show ip interface	show ip interface [Vlan *1-4094*] [*interface-type interface-id*] [loopback *0-100*]	ARISTANDCA13363443
show ip interface brief	show ip interface brief	ARISTANDCA13363036
show ip ospf	show ip ospf	ARISTANDCA13363036
show ip ospf interface	show ip ospf interface <slot/port>	ARISTANDCA13363036
show ip ospf neighbor	show ip ospf neighbor <ipaddr> <slot/port>	ARISTANDCA13363036
show ip route	show ip route	ARISTANDCA13363036
show ip route summary	show ip route [{*ip-address mask*	connected	ospf	rip	static	summary}]	ARISTANDCA13363443
show lacp counters	show lacp [*port-channel_1-65535*] {counters	neighbor [detail]}	ARISTANDCA13363443
show lacp neighbor	show lacp [*port-channel_1-65535*] {counters	neighbor [detail]}	ARISTANDCA13363443
show lldp	show lldp	ARISTANDCA13363443
show lldp neighbors	show lldp neighbors [chassis-id *string_255* port-id *string_255*] [*interface-type interface-id*] [detail]	ARISTANDCA13363443
show lldp traffic	show lldp traffic [*iftype ifnum*]	ARISTANDCA13363443
show mac-address-table	show mac-address-table [vlan *1-4094*] [address *aa:aa:aa:aa:aa:aa*] [interface *interface-type interface-id*]	ARISTANDCA13363443
show mac-address-table aging time	show mac-address-table aging-time [switch *switch-or-context-name*]	ARISTANDCA13363443
show mac-address-table count	show mac-address-table count [vlan *1-4094*] [switch *switch-or-context-name*]	ARISTANDCA13363443

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show monitor session	show monitor [session *1-10*] [detail]	ARISTANDCA13363443
show policy-map interface	show policy-map interface <slot/port> <in | out>	ARISTANDCA13363036
show privilege	show privilege	ARISTANDCA13363443
show radius	show radius [servers] // show radius accounting [statistics <ipaddr>]	ARISTANDCA13363036
show route-map	show route-map [name *1-20*]	ARISTANDCA13363443
show snmp	show snmp	ARISTANDCA13363443
show snmp community	show snmp community	ARISTANDCA13363443
show snmp engineID	show snmp engineID	ARISTANDCA13363443
show snmp group	⌘show snmp group // show snmp group access	ARISTANDCA13363443
show snmp user	show snmp user	ARISTANDCA13363443
show spanning-tree	show spanning-tree [{summary | blockedports | pathcost method}] [switch *context-name*]	ARISTANDCA13363443
show spanning-tree blockedports	show spanning-tree [{summary | blockedports | pathcost method}] [switch *context-name*]	ARISTANDCA13363443
show spanning-tree bridge	show spanning-tree bridge [{address | forward-time | hello-time | id | max-age | protocol | priority | detail}] [switch *context-name*]	ARISTANDCA13363443
show spanning-tree interface	show spanning-tree interface *interface-type interface-id* [{cost | priority | portfast | rootcost | restricted-role | restricted-tcn | state | stats | detail}]	ARISTANDCA13363443
show spanning-tree mst	spanning-tree mst *instance-id_1-64* {cost *1-200000000* | port-priority *0-240* | disable}	ARISTANDCA13363443
show spanning-tree mst configuration	show spanning-tree mst configuration [switch *context-name*]	ARISTANDCA13363443
show spanning-tree root	show spanning-tree root [{address | cost | forward-time | id | max-age | port | priority | detail }] [switch *context-name*]	ARISTANDCA13363443
show storm-control	show storm-control	ARISTANDCA13363036
show track	show track [object-number]	ARISTANDCA13363036
show users	show users	ARISTANDCA13363036
show vlan	show vlan <vlanid>	ARISTANDCA13363036
show vlan summary	show vlan [brief | id *vlan-range* | summary] [switch *context-name*]	ARISTANDCA13363443
snmp-server community	snmp community index *CommunityIndex* name *CommunityName* security SecurityName [context *ContextName*] [{volatile | nonvolatile}] [transporttag *TransportTagIdentifier* | *none*] [contextengineid *ContextEngineID*]	ARISTANDCA13363443
snmp-server enable traps	snmp-server enable traps {[firewall-limit] [linkup] [linkdown] [coldstart]} // snmp-server enable traps snmp authentication	ARISTANDCA13363443
spanning-tree bpdufilter	spanning-tree bpdufilter {disable | enable}	ARISTANDCA13363443
spanning-tree bpduguard	spanning-tree bpduguard {disable | enable}	ARISTANDCA13363443
spanning-tree cost	spanning-tree {cost *0-200000000* | disable | link-type {point-to-point | shared} | portfast | port-priority *0-240* }	ARISTANDCA13363443
spanning-tree guard	spanning-tree guard {root | none | loop}	ARISTANDCA13363443
spanning-tree link-type	spanning-tree {cost *0-200000000* | disable | link-type {point-to-point | shared} | portfast | port-priority *0-240* }	ARISTANDCA13363443
spanning-tree mode	spanning-tree mode {mst | rst}	ARISTANDCA13363443
spanning-tree mst configuration	show spanning-tree mst configuration [switch *context-name*]	ARISTANDCA13363443
spanning-tree port-priority	spanning-tree {cost *0-200000000* | disable | link-type {point-to-point | shared} | portfast | port-priority *0-240* }	ARISTANDCA13363443
spanning-tree transmit hold-count	spanning-tree transmit hold-count *1-10*	ARISTANDCA13363443
spanning-tree vlan	spanning-tree vlan *1-4094* {forward-time *4-30* | hello-time *1-10* | max-age *6-40* | hold-count *1-10* | brg-priority *0-61440* | root {primary | secondary}}	ARISTANDCA13363443
storm-control	storm-control {broadcast | multicast | dlf} level Mbps_1-10000	ARISTANDCA13363443
switchport access vlan	switchport access vlan *1-4094*	ARISTANDCA13363443
switchport mode	switchport mode { access | trunk | hybrid | {dynamic {auto | desirable}}}	ARISTANDCA13363443